Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	1578	375/130-132.ccls.	US-PGPUB; USPAT; EPO; JPO	ADJ	ON	2005/09/18 12:27
L2	343	network with device$4 same interface$4 same bus$4 and oscillator$4 same clock$4 with signal$4	US-PGPUB; USPAT; EPO; JPO	ADJ	ON	2005/09/18 12:29
L3	2	1 and 2	US-PGPUB; USPAT; EPO; JPO	ADJ	ON	2005/09/18 12:28
L4	15	network with device$4 same interface$4 same bus$4 and oscillator$4 same clock$4 with signal$4 and spread$4 with spectrum$4	US-PGPUB; USPAT; EPO; JPO	ADJ	ON	2005/09/18 12:44
L5	1967	709/250-253.ccls.	US-PGPUB; USPAT; EPO; JPO	ADJ	ON	2005/09/18 12:43
L6	1768	oscillator$4 same clock$4 with signal$4 and spread$4 with spectrum$4	US-PGPUB; USPAT; EPO; JPO	ADJ	ON	2005/09/18 12:44
L7	1	5 and 6	US-PGPUB; USPAT; EPO; JPO	ADJ	ON	2005/09/18 12:46
L8	122	1 and 6	US-PGPUB; USPAT; EPO; JPO	ADJ	ON	2005/09/18 12:44
L9	51652	(synchronous$4 or synchron$6) and (asynchronou$4 or asynchron$6)	US-PGPUB; USPAT; EPO; JPO	ADJ	ON	2005/09/18 12:45
L10	32	8 and 9	US-PGPUB; USPAT; EPO; JPO	ADJ	ON	2005/09/18 12:45
L11	32	8 and 9 and frequenc$4	US-PGPUB; USPAT; EPO; JPO	ADJ	ON	2005/09/18 12:59
L12	8309	network with controller$4 same network with device$4 same interface$3	US-PGPUB; USPAT; EPO; JPO	ADJ	ON	2005/09/18 13:00
L13	13	1 and 12	US-PGPUB; USPAT; EPO; JPO	ADJ	ON	2005/09/18 13:02
L14	171	5 and 12	US-PGPUB; USPAT; EPO; JPO	ADJ	ON	2005/09/18 13:00

L15	54	9 and 14	US-PGPUB; USPAT; EPO; JPO	ADJ	ON	2005/09/18 13:01
L16	1	6 and 15	US-PGPUB; USPAT; EPO; JPO	ADJ	ON	2005/09/18 13:01
L17	1	6 and 14	US-PGPUB; USPAT; EPO; JPO	ADJ	ON	2005/09/18 13:01
L18	23273	"710"/$4.ccls.	US-PGPUB; USPAT; EPO; JPO	ADJ	ON	2005/09/18 13:02
L19	47515	"714"/$4.ccls.	US-PGPUB; USPAT; EPO; JPO	ADJ	ON	2005/09/18 13:02
L20	21797	"713"/$4.ccls.	US-PGPUB; USPAT; EPO; JPO	ADJ	ON	2005/09/18 13:03
L21	14	6 and 18	US-PGPUB; USPAT; EPO; JPO	ADJ	ON	2005/09/18 13:06
L22	15	6 and 19	US-PGPUB; USPAT; EPO; JPO	ADJ	ON	2005/09/18 13:06
L23	26	6 and 20	US-PGPUB; USPAT; EPO; JPO	ADJ	ON	2005/09/18 13:09
L24	393	710/14.ccls.	US-PGPUB; USPAT; EPO; JPO	ADJ	ON	2005/09/18 13:06
L25	361	710/19.ccls.	US-PGPUB; USPAT; EPO; JPO	ADJ	ON	2005/09/18 13:06
L26	595	710/200.ccls.	US-PGPUB; USPAT; EPO; JPO	ADJ	ON	2005/09/18 13:06
L27	1	6 and 24	US-PGPUB; USPAT; EPO; JPO	ADJ	ON	2005/09/18 13:15
L28	1	6 and 25	US-PGPUB; USPAT; EPO; JPO	ADJ	ON	2005/09/18 13:15
L29	0	6 and 26	US-PGPUB; USPAT; EPO; JPO	ADJ	ON	2005/09/18 13:06
L30	1062	713/400.ccls.	US-PGPUB; USPAT; EPO; JPO	ADJ	ON	2005/09/18 13:16

L31	470	713/401.ccls.	US-PGPUB; USPAT; EPO; JPO	ADJ	ON	2005/09/18 13:16
L32	843	713/500.ccls.	US-PGPUB; USPAT; EPO; JPO	ADJ	ON	2005/09/18 13:16
L33	650	713/501.ccls.	US-PGPUB; USPAT; EPO; JPO	ADJ	ON	2005/09/18 13:16
L34	636	713/502.ccls.	US-PGPUB; USPAT; EPO; JPO	ADJ	ON	2005/09/18 13:16
L35	434	713/503.ccls.	US-PGPUB; USPAT; EPO; JPO	ADJ	ON	2005/09/18 13:16
L36	3	6 and 30	US-PGPUB; USPAT; EPO; JPO	ADJ	ON	2005/09/18 13:17
L37	11	6 and 31	US-PGPUB; USPAT; EPO; JPO	ADJ	ON	2005/09/18 13:23
L38	6	6 and 32	US-PGPUB; USPAT; EPO; JPO	ADJ	ON	2005/09/18 13:20
L39	1	6 and 33	US-PGPUB; USPAT; EPO; JPO	ADJ	ON	2005/09/18 13:21
L40	1	6 and 34	US-PGPUB; USPAT; EPO; JPO	ADJ	ON	2005/09/18 13:21
L41	2	6 and 35	US-PGPUB; USPAT; EPO; JPO	ADJ	ON	2005/09/18 13:21
L42	1	"5223806".pn.	US-PGPUB; USPAT; EPO; JPO	ADJ	ON	2005/09/18 13:26
L43	47077	"333"/$4.ccls.	US-PGPUB; USPAT; EPO; JPO	ADJ	ON	2005/09/18 13:24
L44	6	6 and 43	US-PGPUB; USPAT; EPO; JPO	ADJ	ON	2005/09/18 13:24
L45	0	"5223806".pn. and spread with spectrum	US-PGPUB; USPAT; EPO; JPO	ADJ	ON	2005/09/18 13:26
L46	0	"5223806".pn. and oscillator	US-PGPUB; USPAT; EPO; JPO	ADJ	ON	2005/09/18 13:26

L47	12	"5801602"	US-PGPUB; USPAT; EPO; JPO	ADJ	ON	2005/09/18 13:26
L48	1	"5801602".pn.	US-PGPUB; USPAT; EPO; JPO	ADJ	ON	2005/09/18 13:27
L49	4	"6452928"	US-PGPUB; USPAT; EPO; JPO	ADJ	ON	2005/09/18 13:28
L50	1	"6273771".pn.	US-PGPUB; USPAT; EPO; JPO	ADJ	ON	2005/09/18 13:28
L51	5	"6195724"	US-PGPUB; USPAT; EPO; JPO	ADJ	ON	2005/09/18 13:29
L52	1	"5978875".pn.	US-PGPUB; USPAT; EPO; JPO	ADJ	ON	2005/09/18 13:30
L53	1	"5909556".pn.	US-PGPUB; USPAT; EPO; JPO	ADJ	ON	2005/09/18 13:31
L54	1	"5741847".pn.	US-PGPUB; USPAT; EPO; JPO	ADJ	ON	2005/09/18 13:31
L55	1	"5742847".pn.	US-PGPUB; USPAT; EPO; JPO	ADJ	ON	2005/09/18 13:31
L56	1	"5694555".pn.	US-PGPUB; USPAT; EPO; JPO	ADJ	ON	2005/09/18 13:32
L57	1	"5137709".pn.	US-PGPUB; USPAT; EPO; JPO	ADJ	ON	2005/09/18 13:32
L58	1	"4304001".pn.	US-PGPUB; USPAT; EPO; JPO	ADJ	ON	2005/09/18 13:32
L59	1	"4996684".pn.	US-PGPUB; USPAT; EPO; JPO	ADJ	ON	2005/09/18 13:33
L60	1	"5437060".pn.	US-PGPUB; USPAT; EPO; JPO	ADJ	ON	2005/09/18 13:33
L61	1	"5737356".pn.	US-PGPUB; USPAT; EPO; JPO	ADJ	ON	2005/09/18 13:33
L62	1	"4969147".pn.	US-PGPUB; USPAT; EPO; JPO	ADJ	ON	2005/09/18 13:34

L63	1	"5557634".pn.	US-PGPUB; USPAT; EPO; JPO	ADJ	ON	2005/09/18 13:34
L64	1	"5809027".pn.	US-PGPUB; USPAT; EPO; JPO	ADJ	ON	2005/09/18 13:35
L65	1	"6134185".pn.	US-PGPUB; USPAT; EPO; JPO	ADJ	ON	2005/09/18 13:35
L66	1	"6134485".pn.	US-PGPUB; USPAT; EPO; JPO	ADJ	ON	2005/09/18 13:36
L67	1	"5671249".pn.	US-PGPUB; USPAT; EPO; JPO	ADJ	ON	2005/09/18 13:38
L68	0	"5671249".pn. and spread with spectrum	US-PGPUB; USPAT; EPO; JPO	ADJ	ON	2005/09/18 13:37
L69	573	375/211.ccls.	US-PGPUB; USPAT; EPO; JPO	ADJ	ON	2005/09/18 13:38
L70	2	6 and 69	US-PGPUB; USPAT; EPO; JPO	ADJ	ON	2005/09/18 13:38
L71	1	"5223806".pn.	US-PGPUB; USPAT; EPO; JPO	ADJ	ON	2005/09/18 13:40
S1	0	"725"/$4.ccls. and broadcast$4 same (hyperlink$4 or URL$4) same (icon$4 or element$4 or item$4)	EPO; JPO; DERWENT	ADJ	ON	2005/08/15 10:15
S2	0	"725"/$4.ccls. and broadcast$4 and (hyperlink$4 or URL$4) same (icon$4 or element$4 or item$4)	EPO; JPO; DERWENT	ADJ	ON	2005/08/12 10:24
S3	17	broadcast$4 and (hyperlink$4 or URL$4) same (icon$4 or element$4 or item$4)	EPO; JPO; DERWENT	ADJ	ON	2005/08/12 10:28
S4	6	broadcast$4 and (hyperlink$4 or URL$4) and (icon$4)	EPO; JPO; DERWENT	ADJ	ON	2005/08/12 11:07
S5	38	"345"/$4.ccls. and broadcast$4 and (hyperlink$4 or URL$4) and (icon$4)	USPAT; EPO; JPO; DERWENT	ADJ	ON	2005/08/12 11:07
S6	37	"345"/$4.ccls. and broadcast$4 and (hyperlink$4 or URL$4) and (icon$4) and (tv or television or program$4)	USPAT; EPO; JPO; DERWENT	ADJ	ON	2005/08/12 11:07

S7	2	"6266307".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2005/08/13 13:35
S8	2	"6266701".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2005/08/13 14:39
S9	2	"20020156558".did.	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2005/08/13 14:43
S10	36	monitor$4 same vehicle$4 same ((history or histories) with maintenance$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2005/08/13 15:02
S11	2	monitor$4 same vehicle$4 same ((history or histories) with maintenance$4) same part$4 same record$4	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2005/08/13 15:14
S12	2	"5724261".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2005/08/13 15:14
S13	2	"5541840".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2005/08/13 15:14
S14	0	"5724261".pn. and ((history or histories) with maintenance$4) same part$4 same record$4	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2005/08/13 15:15
S15	0	"5724261".pn. and maintenance$4 same part$4 same record$4	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2005/08/13 15:15
S16	2	"5724261".pn. and maintenance$4 same part$4	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2005/08/13 15:15
S17	1	"5724261".pn. and maintenance$4 same part$4 and record	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2005/08/13 15:15
S18	0	"5541840".pn.pn. and maintenance$4 same part$4 and record	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2005/08/13 15:16

S19	0	"5541840".pn. and maintenance$4 same part$4 and record	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2005/08/13 15:16
S20	1	"5123017".pn. and maintenance$4 same part$4 and record	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2005/08/13 15:17
S21	0	"5978717".pn. and maintenance$4 same part$4 and record	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2005/08/13 15:17
S22	1	"5289372".pn. and maintenance$4 same part$4 and record	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2005/08/13 15:17
S23	0	"5844473".pn. and maintenance$4 same part$4 and record	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2005/08/13 15:52
S24	0	2002/0128864.did.	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2005/08/13 15:52
S25	2	"20020128864".did.	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2005/08/13 15:52
S26	1	"6775701".pn.	EPO; JPO; DERWENT	ADJ	ON	2005/08/15 11:13
S27	1	"20030126260".did.	EPO; JPO; DERWENT	ADJ	ON	2005/08/15 11:14
S28	1	"20040268407".did.	EPO; JPO; DERWENT	ADJ	ON	2005/08/15 11:14
S29	2	"20040268407".did.	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2005/08/15 11:14
S30	0	"20030126260.di.d"	US-PGPUB; USPAT; EPO; JPO	ADJ	ON	2005/08/15 11:15
S31	0	"20030126260.did."	US-PGPUB; USPAT; EPO; JPO	ADJ	ON	2005/08/15 11:15
S32	1	"20030126260".did.	US-PGPUB; USPAT; EPO; JPO	ADJ	ON	2005/08/15 11:16

S33	1	"6775701".pn.	US-PGPUB; USPAT; EPO; JPO	ADJ	ON	2005/08/15 11:18
S34	1	"20040268407".did.	US-PGPUB; USPAT; EPO; JPO	ADJ	ON	2005/08/15 16:15
S35	1	"20030126260".did.	US-PGPUB; USPAT; EPO; JPO	ADJ	ON	2005/08/15 17:54
S36	1	"6820121".pn.	US-PGPUB; USPAT; EPO; JPO	ADJ	ON	2005/08/15 17:56
S37	1	"20030191829".did.	US-PGPUB; USPAT; EPO; JPO	ADJ	ON	2005/08/15 17:56
S38	1	"6820121".pn.	US-PGPUB; USPAT; EPO; JPO	ADJ	ON	2005/08/16 09:44
S39	1	"20030191829".did.	US-PGPUB; USPAT; EPO; JPO	ADJ	ON	2005/08/16 09:46
S40	1	"6697849".pn.	US-PGPUB; USPAT; EPO; JPO	ADJ	ON	2005/08/16 09:46
S41	4198	709/205-207.ccls.	US-PGPUB; USPAT; EPO; JPO	ADJ	ON	2005/09/17 18:53
S42	1411	709/250.ccls.	US-PGPUB; USPAT; EPO; JPO	ADJ	ON	2005/09/17 18:53
S43	1283	network with interface$4 same controller$3 and spread near spectrum	US-PGPUB; USPAT; EPO; JPO	ADJ	ON	2005/09/17 19:41
S44	6	network with interface$4 same controller$3 and spread near spectrum near clock$2	US-PGPUB; USPAT; EPO; JPO	ADJ	ON	2005/09/17 18:55
S45	35	S41 and S42	US-PGPUB; USPAT; EPO; JPO	ADJ	ON	2005/09/17 18:55
S46	3	S41 and S43	US-PGPUB; USPAT; EPO; JPO	ADJ	ON	2005/09/17 19:08
S47	4	S42 and S43	US-PGPUB; USPAT; EPO; JPO	ADJ	ON	2005/09/17 19:09
S48	1253	375/130.ccls.	US-PGPUB; USPAT; EPO; JPO	ADJ	ON	2005/09/17 19:09

S49	35	S43 and S48	US-PGPUB; USPAT; EPO; JPO	ADJ	ON	2005/09/17 19:20
S50	1	"20030204619".did.	US-PGPUB; USPAT; EPO; JPO	ADJ	ON	2005/09/17 19:10
S51	1	"20030204619".did. and weigh$4	US-PGPUB; USPAT; EPO; JPO	ADJ	ON	2005/09/17 19:10
S52	0	S43 and S48 and oscilator$4	US-PGPUB; USPAT; EPO; JPO	ADJ	ON	2005/09/17 19:20
S53	12	S43 and S48 and oscillator$4	US-PGPUB; USPAT; EPO; JPO	ADJ	ON	2005/09/17 19:24
S54	1	"20040044790".did.	US-PGPUB; USPAT; EPO; JPO	ADJ	ON	2005/09/17 19:36
S55	1	"20020147810".did.	US-PGPUB; USPAT; EPO; JPO	ADJ	ON	2005/09/17 19:36
S56	919	network with interface$4 same controller$3 and spread near spectrum same frequenc$4	US-PGPUB; USPAT; EPO; JPO	ADJ	ON	2005/09/17 19:42
S57	33	S48 and S56	US-PGPUB; USPAT; EPO; JPO	ADJ	ON	2005/09/17 20:04
S58	1	"20030182428".did.	US-PGPUB; USPAT; EPO; JPO	ADJ	ON	2005/09/17 20:05
S59	1	"20020147810".did.	US-PGPUB; USPAT; EPO; JPO	ADJ	ON	2005/09/17 20:07
S60	1	"20030009587".did.	US-PGPUB; USPAT; EPO; JPO	ADJ	ON	2005/09/17 20:09
S61	1	"20030177186".did.	US-PGPUB; USPAT; EPO; JPO	ADJ	ON	2005/09/17 20:20
S62	0	spread near$3 spectrum$3 with clock$4 same oscillator$4 same controller$4 same network with interface$4	US-PGPUB; USPAT; EPO; JPO	ADJ	ON	2005/09/17 20:23
S63	0	spread near$3 spectrum$3 with clock$4 same oscillator$4 same controller$4 and network with interface$4	US-PGPUB; USPAT; EPO; JPO	ADJ	ON	2005/09/17 20:22

S64	0	spread near$3 spectrum$3 with clock$4 same oscillator$4 and controller$4 and network with interface$4	US-PGPUB; USPAT; EPO; JPO	ADJ	ON	2005/09/17 20:22
S65	0	spread near$3 spectrum$3 with clock$4 and oscillator$4 and controller$4 and network with interface$4	US-PGPUB; USPAT; EPO; JPO	ADJ	ON	2005/09/17 20:22
S66	0	spread near$3 spectrum$3 and oscillator$4 and controller$4 and network with interface$4	US-PGPUB; USPAT; EPO; JPO	ADJ	ON	2005/09/17 20:22
S67	0	spread near$3 spectrum$3 and oscillator$4 and controller$4	US-PGPUB; USPAT; EPO; JPO	ADJ	ON	2005/09/17 20:23
S68	0	spread near$3 spectrum$3 and controller$4	US-PGPUB; USPAT; EPO; JPO	ADJ	ON	2005/09/17 20:23
S69	0	spread near$3 spectrum$3	US-PGPUB; USPAT; EPO; JPO	ADJ	ON	2005/09/17 20:23
S70	1	spread near spectrum$3 with clock$4 same oscillator$4 same controller$4 same network with interface$4	US-PGPUB; USPAT; EPO; JPO	ADJ	ON	2005/09/17 20:23
S71	18	spread near spectrum$3 with clock$4 same oscillator$4 and controller$4 and network with interface$4	US-PGPUB; USPAT; EPO; JPO	ADJ	ON	2005/09/17 20:24

PALM INTRANET

Inventor Name Search Result

Your Search was:

Last Name = HARRES
First Name = DANIEL

Application#	Patent#	Status	Date Filed	Title	Inventor Name
09621899	6738436	150	07/19/2000	FIXED AND VARIABLE DATA-RATE, MATCHED-FILTER RECEIVER	HARRES, DANIEL N.
10016510	Not Issued	71	12/10/2001	Systems and methods for reducing electromagnetic emissions in communications	HARRES, DANIEL N.
10043577	Not Issued	71	01/10/2002	System, decoder and method for transmitting, receiving and decoding high-speed digital data signals with reduced electromagnetic emissions	HARRES, DANIEL N.
10061517	6880114	150	01/31/2002	BUILT-IN TEST SIGNAL ATTENUATION CIRCUIT	HARRES, DANIEL N.
10076188	Not Issued	30	02/14/2002	System having a spread-spectrum clock for further suppression of electromagnetic emissions in network devices communicating via a network bus	HARRES, DANIEL N.
10255820	Not Issued	30	09/26/2002	Bidirectional optical link	HARRES, DANIEL N.
10270996	6862397	150	10/15/2002	METHOD FOR AUDIBLY MEASURING OPTICAL EFFICIENCY IN AN INSTALLED FIBER OPTIC LINK	HARRES, DANIEL N.
10608281	Not Issued	30	06/27/2003	Apparatus and methods for noise-feedback controlled optical systems	HARRES, DANIEL N.
10644124	Not Issued	41	08/20/2003	Apparatus and method for fiber optic link with built-in test	HARRES, DANIEL N.
10651279	Not Issued	30	08/28/2003	RF photonics residual error correction	HARRES, DANIEL N.
10717727	Not	30	11/20/2003	Apparatus and methods for	HARRES, DANIEL

	Issued			capacitively-coupled device input/output	N.
10722688	Not Issued	41	11/24/2003	Optical time domain reflectometer and method of using the same	HARRES, DANIEL N.
10788987	Not Issued	41	02/27/2004	Bidirectional, co-located laser and detector	HARRES, DANIEL N.
10845398	Not Issued	41	05/13/2004	Mixer-based in-service time domain reflectometer apparatus and methods	HARRES, DANIEL N.
11008468	Not Issued	30	12/09/2004	Method for determining fiber optic fault location	HARRES, DANIEL N.
11126003	Not Issued	30	05/10/2005	Lensed bidirectional, co-located laser/detector	HARRES, DANIEL N.
60283702	Not Issued	159	04/13/2001	Means of transmitting digital stereo signal from a guitar over conventional guitar cable without use of battery	HARRES, DANIEL N.
08702764	5694231	150	08/22/1996	WEIGHTED-SUM PROCESSING METHOD AND APPARATUS FOR DECODING OPTICAL SIGNALS	HARRES, DANIEL N.
08962252	6128112	150	10/31/1997	WEIGHTED-SUM PROCESSING METHOD AND APPARATUS FOR DECODING DIGITAL SIGNALS	HARRES, DANIEL NELSON

Inventor Search Completed: No Records to Display.

Search Another: Inventor

Last Name	First Name
HARRES	DANIEL	Search

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Inventor Name Search Result

Your Search was:

Last Name = KONZ
First Name = DANIEL

Application#	Patent#	Status	Date Filed	Title	Inventor Name
09735146	6708239	150	12/12/2000	NETWORK DEVICE INTERFACE FOR DIGITALLY INTERFACING DATA CHANNELS TO A CONTROLLER VIA A NETWORK	KONZ, DANIEL W.
09736878	Not Issued	61	12/14/2000	Network controller for digitally controlling remote devices via a common bus	KONZ, DANIEL W.
10076063	Not Issued	41	02/14/2002	System and associated suppression assembly for limiting electromagnetic emissions in network devices communicating via a network bus	KONZ, DANIEL W.
10076188	Not Issued	30	02/14/2002	System having a spread-spectrum clock for further suppression of electromagnetic emissions in network devices communicating via a network bus	KONZ, DANIEL W.
10475454	Not Issued	20	10/21/2003	System, methods, and bus controllers for creating and event trigger on a network bus	KONZ, DANIEL W.
10475468	Not Issued	30	10/21/2003	System and method for preloading a bus controller with command schedule	KONZ, DANIEL W.
10475475	Not Issued	20	10/20/2003	System and method for maintaining proper termination and error free communication in a network bus	KONZ, DANIEL W.
10726918	Not Issued	30	12/03/2003	Network device interface for digitally interfacing data channels to a controller via a network	KONZ, DANIEL W.
10727414	Not Issued	61	12/04/2003	Network device interface for digitally interfacing data channels	KONZ, DANIEL W.

				to a controller via a network	
10728349	Not Issued	83	12/04/2003	Network device interface for digitally interfacing data channels to a controller via a network	KONZ, DANIEL W.
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